



Call or email Laurent if you have any questions. [laurent@rollingfete.com](mailto:laurent@rollingfete.com) - (415) 309-0616

**1968 Airstream Stage Technical Specifications**

Trailer Dimensions:	Exterior Length:	Approx. 29' (tongue to bumper)
	Exterior Width:	7' 5"
	Interior Length:	25' 6"
	Interior Width:	7' 1"
	Ceiling height (middle)	6' 6"
	Door Hinge height	6' 2"
	Minimum height with stage	~ 27"
	Maximum height with stage:	~37"

Stage Dimensions: Standard configuration is 20' (wide) X 16' (deep) – including the depth of the trailer.

Additional stage panels can be added (at extra cost) according to your stage requirements. Our most common configurations are:

- 20' (wide) X 20' (deep) – including the depth of the trailer
- 28' (wide) X 24' (deep) – including the depth of the trailer
- 28' (wide) X 28' (deep) – including the depth of the trailer

Door & Jacks: 18' hydraulic door – maximum opening angle is approximately 110 degrees  
4 electric jacks lift the Airstream from the ground to almost 4 ft. if ground allows

Electrical: **When booking the trailer, please let us know what power source you are going to use. The trailer is not a power source. The following equipment is provided:**

10 inside 110V outlets (standard) and 1 outside 110V (standard) outlet

30 AMP RV cord and plug connect the trailer to power source, represented below:



An adapter will be necessary if the trailer is not plugged into a 30AMP RV panel like the one represented below:



***Note: The trailer can be connected to a standard 20AMP plug (not GFCI) with an adapter that we supply BUT you will only be able to pull a maximum of 20 AMPS (or whatever the circuit provides) which is not sufficient for most configurations with sound and lighting equipment. Other circuits or a generator may be required to supply enough power.***

Removable access panel (13" X 11") in the back of the trailer allows for electrical cables to be brought in directly from power source to stage equipment.

2 autonomous utility 12V LED lights in ceiling

Other:

Truss at the bottom of door to attach lighting, branding, etc...

Extension poles on both sides of truss to hang speakers

Door closes when stage panels are attached and trailer locks so that equipment can be left inside during multi-day events

<http://rollingfete.com/trailers/stage/>